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IN THE SPECIFICATION:

Paragraph bridging pages 1 and 2, please amend as follows:

In the field of production system of resin mold, generally applied is a system such that a powdered or granular material is supplied to a dryer from a powdered or granular material (thermoplastic resin pellet) tank and the dried powdered or granular material is pneumatically transported to a supply port (material port) of a molding machine. A feeding system is that the thermoplastic resin pellet as a raw material is sucked to be transported from a stockyard, is collected in a collector, and is supplied to a heating dryer serving as a service hopper which is directly connected to the material supply port of the molding machine. The reference 1 is Utility Model No. 305877[[9]]8 registered by the present applicant which discloses a pneumatic, automatic and continuous dehumidifying and drying apparatus of powdered or granular material to be used for the above-mentioned feeding system. According to the apparatus, resin pellet is sequentially fed in a molding machine while being dehumidified and dried, thereby largely improving the efficiency of production system of resin mold.